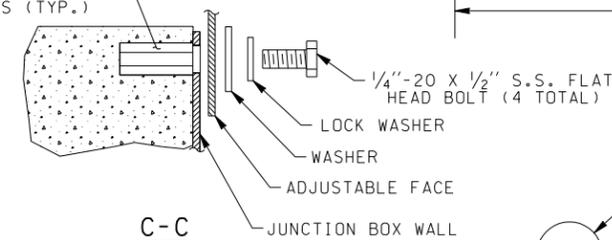
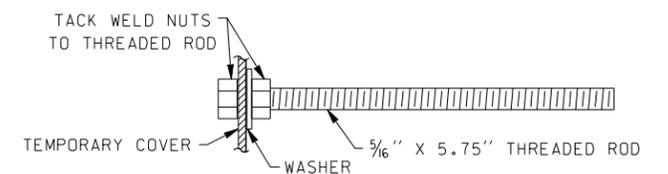
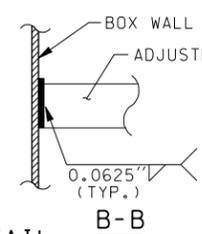
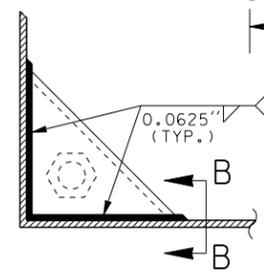
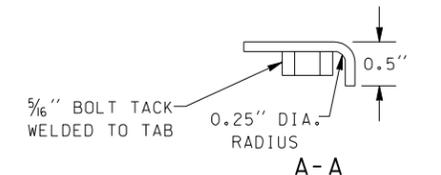
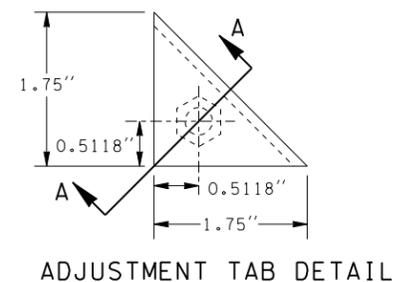
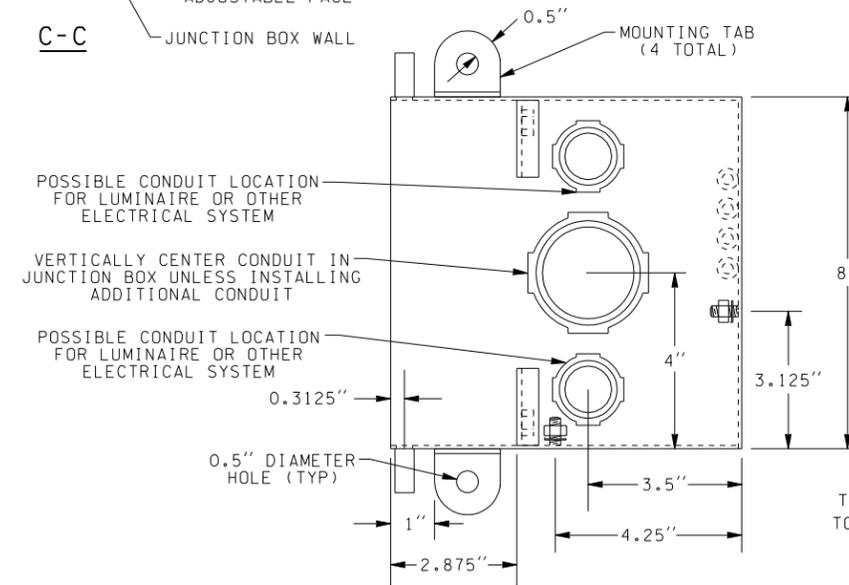
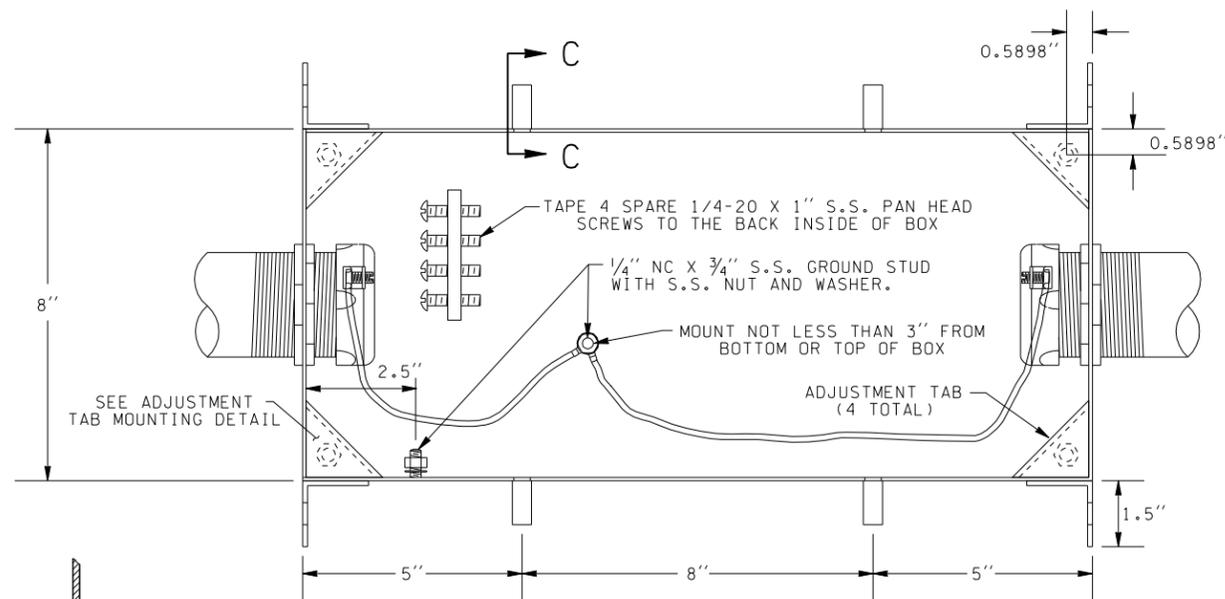


* USE THIS METHOD FOR EVERY CONDUIT ENTERING JUNCTION BOX. FIELD DRILL OR PUNCH HOLES FOR CONDUIT WHILE MAINTAINING CONCRETE TIGHT ENTRANCE.

1/4-20 X 1" S.S. SEALED WELL NUT WITH DAM AT REAR TO PREVENT CONCRETE INFILTRATION. TACK WELD WELL NUT 3 PLACES (TYP.)



PERMANENT COVER
12 GAUGE TYPE 304 STAINLESS STEEL WITH #4 FINISH



CONDUITS SHALL BE VERTICALLY ALIGNED. CONDUITS SHALL BE PLACED WITH EQUIDISTANCE FROM ADJACENT CONDUITS TO JUNCTION BOX WALLS

NEMA 3R ADJUSTABLE FLUSH MOUNT JUNCTION BOX

TYPE 304 STAINLESS STEEL, WELDED SEAM CONSTRUCTION
14 GAUGE BOX WITH #2B FINISH
12 GAUGE ADJUSTMENT FACE
12 GAUGE ADJUSTMENT TABS
12 GAUGE MOUNTING TABS

FILE NAME	S:\414126\Electrical\MASTER FILES\DETAILS Homepage\adjflsjb.dgn	REGION NO.	STATE	FED. AID PROJ. NO.	Washington State Department of Transportation	PLOT 1
TIME	01:23:07 PM	10	WASH			
DATE	08/18/2005	JOB NUMBER			SHEET OF SHEETS	
PLOTTED BY	trinhha	CONTRACT NO.	LOCATION NO.			
DESIGNED BY					NEMA 3R ADJUSTABLE JUNCTION BOX	
ENTERED BY						
CHECKED BY						
PROJ. ENGR.						
REGIONAL ADM.						
REVISION		DATE	BY			